

SV 0306NM2

Team:

- Troy Culgan to Manus and Nauru
- David Reass to Nauru
- Rex Pearson to Manus

Dates:

- 12Jun to 20Jun on Nauru
- 23Jun to 02July on Manus

Nauru Tasks:

1. H2 Generator - Maintenance
2. Anemometer labeling on tower & logger WIND1 and WIND2
3. ~~Review SMET/spare SMET logger wiring for ORG problem~~
4. ***MWR heater id and marking***
5. ***SDL v.2.1.2 upgrade (CD from Brad)***
6. UPS – install new batteries
7. Tools inventory for needed replacements
8. Train Observers – lockout/tag out procedures.
9. Mark up drawing book
10. Photograph site – as per Reass instructions

NIES tasks:

1. Site dismantle and ship back.
2. Instruments (except MET) – pack and send to SGP via Interconnex.
3. Main instrument stand – move to ARCS-2 as Cal Stand.
4. TSI stand – move to ARCS-2 out of the way.
5. Met stand and instruments - move to ARCS-2 out of the way.
6. Generator – pack and ship to Darwin with cover.
7. Menen room – keep for TWP for now.
8. Fencing – to whoever needs it.

Manus tasks:

1. H2 Generator - Maintenance
2. VSAT – install LNB (as per procedure) and ship back “adapted spare.”
3. SDS - NFS server installation
4. SDS – install “Remote Access Card.”
5. ***MWR Config file update after replacing new heater unit with old one - ship new one to SGP.***
6. ***MWR heater id and marking***
7. ***CPCC Dimension4 Observer time syncro procedure/training***
8. ***SDL v.2.1.2 upgrade (CD from Brad)***
9. Spare SMET logger repair
10. Spare SMET barometer install

11. Anemometer - label on tower & logger WIND1 and WIND2
12. Anemometer - base adjustment
13. UPS – install new batteries.
14. Cal Kit - inventory Cal Kit (cables, wind direction tool, 4 ventilators) and put cal items in kit and lock it.
15. SMET/spare SMET logger wiring review for ORG problem.
16. Tools inventory for needed replacements
17. Train Observers – lockout/tag out procedures.
18. Grnrad IRT installation and Config update (V. Morris)